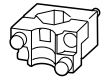
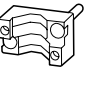
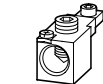
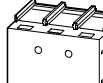
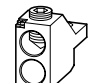
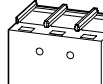
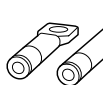




Max. cable connection area	Rated current ¹⁾ <i>I_n</i> A	For use with	For use with	Terminal capacities		
				Type of conductor	Terminal capacities mm ²	AWG/kcmil
Terminals for connection width extension						
	max. 500	NZM3, PN3, N(S)3	3 pole	Cu cable	1 × 120 – 300	
		NZM3(-4), PN3(-4), N3(-4)	4 pole			
not UL/CSA approved	630	NZM3, PN3, N(S)3	3 pole			
		NZM3(-4), PN3(-4), N3(-4)	4 pole			
Tunnel terminal						
	max. 350	NZM3(-4), PN3(-4), N(S)3(-4)	Three- and four-pole	Copper conductors Cu cable Al conductors Al cable	1 × 16 – 185 ²⁾	1 × 6 – 350
						
	max. 630				1 × 50 – 240 2 × 50 – 240	1 × 0 – 500 2 × 0 – 500
						
Connection on rear						
not UL/CSA approved	max. 630	NZM3(-4), PN3(-4), N3(-4)	Three- and four-pole	Copper cables Cu cable	1 × 16 – 240 2 × 16 – 240	
						
	max. 500				1 × 10 – 120 2 × 10 – 120	
Control circuit terminal						
		NZM3(-4), PN3, N(S)3(-4)	Three- and four-pole	Screw connection	1 × 0.75 – 2.5 2 × 0.75 – 1.5	1 × 18 – 14 2 × 18 – 16
		NZM3(-4), PN3, N(S)3(-4)		Box terminal		

Notes
¹⁾ The following applies for the rated current: The values have been determined conform to IEC/EN 60947 (switchgear standard) and generally relate to the max. defined cross-sections and are intended for the purpose of orientation.
 The engineering standards which apply in each case must be observed.

Terminal capacities	Part no. Article no. when ordered with basic unit	Part no. Article no. when ordered separately	Std. pack	Notes
Cu strip (number of segments × width × segment thickness) mm	Copper busbar width × thickness mm			
(2 ×) 11 × 21 × 1.0		NZM3-XK300 100782	1 off	Type contains parts for a terminal located at top or bottom for 3 or 4-pole circuit-breakers.
		NZM3-4-XK300 100783	1 off	Only in conjunction with connection width extension NZM3(-4)-XKV70.
		NZM3-XK22X21 100784	1 off	Use with flexible and highly flexible conductors ferrules.
(2 ×) 11 × 21 × 1.0		NZM3-4-XK22X21 100785	1 off	Standard with control circuit terminal for 1 × 0.75 – 2.5 mm ² or 2 × 0.75 – 1.5 mm ² copper conductors.
		NZM3-XKA1 271459	1 off	Type contains parts for a terminal located at top or bottom for 3 or 4-pole circuit-breakers.
		NZM3-4-XKA1 271460	1 off	A standard with control circuit terminal for 1 × 0.75 – 2.5 mm ² (18 – 14 AWG) or 2 × 0.75 – 1.5 mm ² (18 – 16 AWG) copper conductors.
		NZM3-XKA2 271461	1 off	Fitted outside the switch housing
		NZM3-4-XKA2 271462	1 off	Use with flexible and highly flexible conductors ferrules. Maximum specified cross-section can only be connected when stranded and without ferrules.
				Mounting of the cover NZM3(-4)-XKSA obligatory (supplied).
		+NZM3-XKRO 266790	1 off	Type suffix and type contain parts for a circuit-breaker side at top or bottom for 3 or 4-pole circuit-breakers.
		+NZM3-XKRU 266791	1 off	O = for fitting at the top U = for fitting at the bottom
		+NZM3-4-XKRO 266793		
		+NZM3-4-XKRU 266794		
min. 6 × 16 × 0.8 Max. 10 × 32 × 1.0	Min. 20 × 5 Max. 30 × 10			
		NZM3/4-XSTS 266797	1 off	Type contains parts for two terminal locations located at top or bottom for 3 or 4 pole circuit-breakers.
		NZM-XSTK 266739	1 off	Included as standard with tunnel terminal Degree of protection IP1X Height or thickness of the control circuit terminals NZM-XSTS = 2 mm